

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,476,412 B2  
APPLICATION NO. : 09/817963  
DATED : January 13, 2009  
INVENTOR(S) : Klaus Lowack et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4:

Line 20, "α-butyrolactone," should read

-- γ- butyrolactone, --

Line 58, "120°C" should read

-- 120°C --

Line 60, "400°C" should read

-- 400°C --

Lines 63-64, "200mg  $\zeta^2$ , bipyridyl-  $\zeta^2$ , 4,4'" should read

-- 200mg  $\eta^2$  bipyridyl - $\eta^2$  4, 4' --

Column 5:

Line 35, "at a temperature of 40°C" should read

-- at a temperature of 40°C --

Line 44, "at a temperature of 45°C" should read

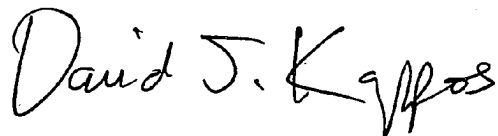
-- at a temperature of 45°C --

Line 61, "pre-dried at 100°C" should read

-- pre-dried at 100°C --

Signed and Sealed this

Eleventh Day of May, 2010

A handwritten signature in black ink that reads "David J. Kappos". The signature is written in a cursive, flowing style.

David J. Kappos  
*Director of the United States Patent and Trademark Office*

Column 5:

Line 62, “cured on a hotplate for 1 min each at 200°C, 260°C and 350°C” should read

-- cured on a hotplate for 1 min each at 200°C, 260°C and 350°C --

Line 66, “dried for 60 s at 120°C” should read

-- dried for 60 s at 120°C --

Column 6:

Line 4, “a solution of 200 mg  $\zeta^2$ , -bipyridyl-  $\zeta^2$ , 4,4’” should read

-- a solution of 200 mg  $\eta^2$ , -bipyridyl-  $\eta^2$ , 4,4’ --

Lines 16-17, “a solution of 200 mg  $\zeta^2$ , -bipyridyl-4,4’- dicarboxy -  $\zeta^2$ ,” should read

-- a solution of 200 mg  $\eta^2$ , -bipyridyl- 4,4’- dicarboxy -  $\eta^2$ , --

Lines 25-26, “a solution of 200 mg  $\zeta^2$ , -bipyridyl -4,4’-dicarboxy-  $\zeta^2$ ,” should read

-- a solution of 200 mg  $\eta^2$ , -bipyridyl -4,4’-dicarboxy-  $\eta^2$ , --